Displaying records #1 through 10 out of 11

Result # 1   Relevance: ⬡⬡⬡⬡⬡

Requirements for the Dynamic Partitioning of Switching Elements (RF

2003-05-01   IPCOM000012512D   English

This document identifies a set of requirements for the mechanisms used to dynamically resources of a switching element (e.g., an ATM switch) to its partitions. These requirem particularly critical in the case of an operator creating a switch ...

Result # 2   Relevance: ⬡

Performance Enhancement For Single Partition System With An Hype Loaded In High System Memory

2004-02-17   IPCOM000021963D   English

Disclosed is a method significantly enhancing the performance of a single partition in a partitioning system.

Result # 3   Relevance: ⬡

Storage Reconfiguration Using Logical Storage Elements

1993-09-01   IPCOM000105993D   English

Computers, such as IBM ES/9000*, implement a concept of physical storage elements made up of one or more physical increments of storage. The size of each physical incre machine dependant. These physical elements can be reconfigured using SCLP interface:

Result # 4   Relevance: ⬡

What Can Be Automated?: The Computer Science and Engineering Re Study (COSERS)

1980-01-01   IPCOM000128748D   English

It is truly difficult to capture with a single question the essence of research in a diverse active area of science and technology, but the query in the title comes very close. This first posed by the late Professor George Forsythe of Stanford ...

Result # 5   Relevance: ⬡

Shared Memory Management for Transaction Speed-Up in a Multi-Sys Environment

1986-03-01   IPCOM000060314D   English

A method for controlling a shared buffer in a multi-system data-sharing environment th significant transaction speedup and reduction in contention between transactions is des decrease in contention allows the multiple systems to sustain a higher ...

Result # 6   Relevance: ⬡

Forwarding and Control Element Separation (ForCES) Framework (RF

2004-04-01   IPCOM000028121D   English

This document defines the architectural framework for the ForCES (Forwarding and Cor Separation) network elements, and identifies the associated entities and their interactic

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Result # 7   Relevance: ⬡

Eliminating Two-Phase Commits for Function Shipping with a Log Ser

1994-02-01   IPCOM000111086D   English

Disclosed is a method to eliminate two phase commits for shared-nothing database ma
log server. The basic idea is to return log information from participating nodes to a cool
initiates logging, resulting in significantly reduced communciations ...

Result # 8   Relevance: ○

Dynamically Reconfigurable Microprocessing System

1986-11-01   IPCOM000062350D   English

Several activities in the area of design automation (DA) can exploit parallel processing
microprocessors. What is needed is a system that will: exploit parallelism within an arcl
the partitioning of engineering design data and algorithms, and ...

Result # 9   Relevance: ○

Express Terminal Emulation

1999-08-01   IPCOM000123944D   English

Mobile data communication is one of the most important new research fields, particular
integration of portable computers systems into the enterprise networks by wireless con
technology. The possibility to access and process information any time and ...

Result # 10   Relevance: ○

Further datalanguage design concepts (RFC0610)

1973-12-15   IPCOM000003683D   English

1.1 The Datacomputer System

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Search query: partition* AND map* W/7 (logical AND physical)

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